

## ABSTRACT

A personal information control system that makes it easy to carry out a shift of personal information accompanying to a replacement of a portable telephone apparatus with a new one by carrying out control and maintenance of the personal information. The mobile station apparatus 100 comprises a user interface 110 that exchanges information with a user, a transmitting/receiving section 120 that carries out communication with a base station apparatus 200 via an antenna 150, a memory that stores personal information and its own user identification number and a control section 140 that controls the respective operations of the foregoing sections. On the other hand, the base station apparatus 200 comprises a transmitting/receiving section 220 that carries out communication with the mobile station apparatus 100 via an antenna 210, a memory 230 that stores the personal information while coupling it to the user identification number, which is provided with a memory area having the same number as the previously registered user identification number, and a control section 240 that controls the respective operations of the foregoing sections.